

PTO-1449		Application No. <b>10/780,995</b>	Applicant(s) <b>Larry S. Eoff, et al</b>			
<b>Information Disclosure Citation in an Application</b>		Docket Number <b>2002-IP-007848U1</b>	Group Art Unit	Filing Date <b>02/18/2004</b>		
<b>U.S. PATENT DOCUMENTS</b>						
	<b>DOCUMENT NO.</b>	<b>ISSUE/PUB. DATE</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>FILING DATE</b>
<b>FOREIGN PATENT DOCUMENTS</b>						
	<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>TRANSLATION</b>
						<b>Yes</b>
<i>B7</i>	DT 2 250 552	04/18/74	Germany	39b4	19/00	X
	EP 0 383 337 A2	08/22/90	Europe	E21B	33/138	X
	EP 0 896 122 A2	02/10/99	Europe	E21B	33/138	X
	EP 1 033 378 A1 (See Equivalent, US 6,380,137 B1)	09/06/2000	Europe			X
	EP 1 193 365 A1	04/03/02	Europe	E21B	33/138	X
	EP 1 312 753 A1	05/21/03	Europe	E21B	33/138	X
	GB 2 221 940 A	02/21/90	UK	C09K	7/02	X
<i>B7</i>	WO 93/15164 (See Equivalent, US 5,972,848)	08/05/1993	World			X
<b>EXAMINER</b> <i>Brynn A. Fuller</i>			<b>DATE CONSIDERED</b> <i>7/20/05</i>			
<b>EXAMINER:</b> Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						

*Dreyer, Parker* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

PTO-1449 Information Disclosure Citation in an Application MAR 02 2006			Application No. 10/780,995	Applicant(s): LARRY S. EOFF ET AL.		
			Docket Number 2002-IP-007848U1	Group Art Unit 3876	Filing Date 02/18/04	
<b>U.S. PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
G9 1.	5,597,783	01/28/97	Audibert, et al.	507	120	05/04/95
G9 2.	5,637,556	06/10/97	Argillier, et al.	507	120	05/04/95
G9 3.	5,720,347	02/24/98	Audibert, et al.	166	294	01/11/96
G9 4.	4,814,096	03/21/89	Evani	262	8-554	08/01/83
G9 5.	US 2005/0230116 US Pat. App. Ser. No. 11/183,628	10/20/2005	Eoff, et al. Nguyen, et al.	-	-	07/15/05
5/11/2006						
<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES    NO
G9	WO 2004/094781	11/4/04	PCT	E21 B	43/26	X
G9	WO 2003/056130	07/10/03	PCT	E21B	43/26	X
G9	WO 2000/78890	12/28/00	PCT	C09K	7/02	X
<b>NON-PATENT DOCUMENTS</b>						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
G9	XU, ET AL., MODELING OF LASER SPALLATION DRILLING OF ROCKS FOR GAS-AND OILWELL DRILLING, SPE 95746, 2005					
	GAHAN, ET AL., EFFECT OF DOWNHOLE PRESSURE CONDITIONS ON HIGH-POWER LASER PERFORATION, SPE 97093, 2005					
	GAHAN, ET AL., ANALYSIS OF EFFICIENT HIGH-POWER FIBER LASERS OF WELL PERFORATION, SPE 90661, 2004					
	PARKER, ET AL., WELL PERFORATION USING HIGH-POWER LASERS, SPE 84418, 2003					
	PARKER, ET AL., LASER DRILLING: EFFECTS OF BEAM APPLICATION METHODS ON IMPROVING ROCK REMOVAL, SPE 84353, 2003					
	BAI, ET AL., IMPROVED DETERMINATION OF STRESS-DEPENDENT PERMEABILITY FOR ANISOTROPIC FORMATIONS, SPE 78188, 2002					
	PROETT, ET AL., ADVANCED PERMEABILITY AND ANISOTROPY MEASUREMENTS WHILE TESTING AND SAMPLING IN REAL-TIME USING A DUAL PROBE FORMATION TESTER, SPE 62919, 2000					
G9	PROETT, ET AL., ADVANCED DUAL PROBE FORMATION TESTER WITH TRANSIENT, HARMONIC, AND PULSED TIME-DELAY TESTING METHODS DETERMINES PERMEABILITY, SKIN AND ANISOTROPY, SPE 64650, 2000					
EXAMINER <i>George Suchfield</i>			DATE CONSIDERED <i>4/13/06</i>			
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